Version Coding

Programming

1.   Turn ignition **ON**.

2.   Left display "HI", right display "LO".

3.   Turn ignition **OFF**.

4.   Press REST and turn ignition **ON** simultaneously:
      "P1" flashes in left side of display window (value 1). Right side of display window: (e.g.) "03".

5.   Press the right temperature selector (blue = <; red = >) in order to select desired value (refer
      to table on next page).

6.   To enter value 1, Press EC > 1sec.

7.   To access value 2, press EC :
      "P2" flashes in left side of display window (value 2). Right side of display window: (e.g.) "02".

8.   Press the right temperature selector (blue = <; red = >) in order to select desired value
      (refer to table on next page).

9.   To enter (value 2) press EC > 1sec.

10.   Turn ignition **OFF:** A/C returns to normal operation.

11.   Reset right and left temperature selectors to normal settings.
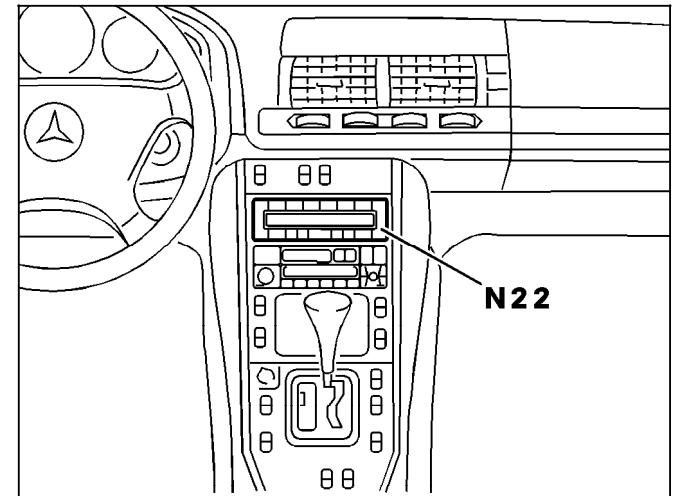

Figure 1

P83.40-0304-01

Version Coding

1. Numerical Value ⬚ 1)	Preliminary setting
COD	new, not yet programmed A/C pushbutton control module
00	Model 140 (as of MY 1997)
01	˚F displayed (up to MY 1997)
03	˚C displayed (up to MY 1997)
72	Serial interface K1 and K2 programmed (as of MY 1997)
2. Numerical Value ⬚ 1)	Engine version
01	M 104 (up to MY 1997)
02	M 119 (up to MY 1997)
03	M 120 (up to MY 1997)
04	OM 603 (up to MY 1997)
+8 to the engine version	Blower motor bar graph switched on in **AUTO** mode
+128 to the engine version	5MOG − display readout switched off

1)   Version coding menu.